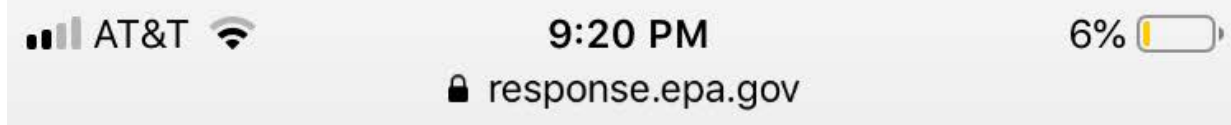


From: [Delgado, Eric](#)
To: [Adams, Adam](#); [Mason, Steve](#); [Loesel, Matthew](#)
Cc: [Crossland, Ronnie](#); [Smith, Monica](#); [Smalley, Bryant](#); [Assunto, Carmen](#); [Petersen, Chris](#)
Subject: Re: EPA Data
Date: Tuesday, March 19, 2019 9:23:22 PM
Attachments: [image1.png](#)

Who reviewed and approved both ASPECT reports on the response.epa.gov site? They both have date errors in the document and are designated as public.



Boron Trifluoride	Ethylene	MTEB	1,1,1-Trichloroethane
1,3-Butadiene	Formic Acid	Naphthalene	Trichloroethylene
1-Butene	Freon 134a	n-Butyl Acetate	Trichloromethane
2-Butene	GA (Tabun)	n-Butyl Alcohol	Triethylamine
Carbon Tetrachloride	GB (Sarin)	Nitric Acid	Triethylphosphate
Carbonyl Chloride	Germane	Nitrogen Trifluoride	Trimethylamine
Carbon Tetrafluoride	Hexafluoroacetone	Phosphorus Oxychloride	Trimethyl Phosphite
Chlorodifluoromethane	Isobutylene	Propyl Acetate	Vinyl Acetate

Table 3. Chemical Results Summary

Run	Date	Time (°C)	Chemical	Max Concentration ppm
1	18 April 2019	1792	Test	Test
2		1805	None	None
3		1811	None	None
4		1826	1-Butene 1-Butene Acetone Isoprene	0.428 0.625 0.1 2.96
5		1831	None	None
6		1835	None	None
7		1839	Acetone	0.133
8		1849	None	None
9		1851	1-Butene 2-Butene Acetone Isoprene	0.377 0.828 0.643 1.04
9A		1851A	1-Butene Isoprene	0.402 0.080

Aerial Photography Results

A full set of high resolution aerial digital photography were collected as part of the flight. Figure 6 shows a representative image collected as part of each pass. As discussed in the IRLS Figure 7 shows a representative oblique collected from the copilot station. This image clearly shows the presence of fire in the center tank with additional fire surrounding the tank. The fire is generating a large amount of smoke which is rising nearly vertical. The low light conditions of the image are a result of the plume shading the area as the aircraft passed over the site.

Sent from my iPhone

On Mar 19, 2019, at 7:39 PM, Adams, Adam <Adams.Adam@epa.gov> wrote:

I haven't seen any EPA data (other than Aspect) that's approved by the RIC and ready for public release.

I'd like to have some public before meeting with the Congress person.

Sent from my iPhone

On Mar 19, 2019, at 7:35 PM, Delgado, Eric <Delgado.Eric@epa.gov> wrote:

Once the EU completes the messaging then the management report is provided to the RIC for review. Once the RIC approves then we send it back to you to have the PIO review for public dissemination.

Sent from my iPhone

On Mar 19, 2019, at 7:17 PM, Adams, Adam <Adams.Adam@epa.gov> wrote:

Plus, if the office is saying when it can be made public, it's best for them to send what's approved rather than me pulling the reports and sending them to you to get approval.

Sent from my iPhone

On Mar 19, 2019, at 7:13 PM, Delgado, Eric <Delgado.Eric@epa.gov> wrote:

All maps and data tables should be provided to you by START and ASPECT at the time they are due to the EU (6am and 2pm).

Sent from my iPhone

On Mar 19, 2019, at 6:43 PM, Crossland, Ronnie

<Crossland.Ronnie@epa.gov> wrote:

Adam

Good question, Eric needs to answer this. The data will be a map along with a results table for each reporting period.

Ronnie

Sent from my iPhone

On Mar 19, 2019, at 6:39 PM, Adams, Adam
<Adams.Adam@epa.gov> wrote:

At what point does the EPA data get provided to me that's being pulled in the office, and in a format that I can post on the public webpage?

How much turn around time will each operational period's data take to be provided for publishing?

Thanks

Adam Adams, FOSC

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214-202-6952 (m)

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